UNICOR McKean FAMILIARIZATION HANDBOOK

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General Overview

UNICOR McKEAN OVERVIEW

Welcome to UNICOR! We hope that you find your assignment to UNICOR both enjoyable and productive. FPI McKean employs many varied and advanced production procedures, accounting practices, and a detailed paperwork tracking system. As an employee here at FPI McKean you will have the opportunity to learn a variety of skills currently utilized in the Wood Trades. Additionally you may have the opportunity to train on the Factory's state of the art woodworking equipment.

The objective of this Familiarization Booklet is to provide inmate employees at the "Entry" level with a basic and fundamental understanding of the Factory operations. This program covers the basics of production, job flow, work tickets, basic record keeping, safety, inmate responsibilities, pay, promotions and overtime.

Our Factory here at McKean is a state of the art laminated particle board panel manufacturing facility. We employ approximately 320 inmate workers on 2 shifts. Examples of jobs include Machine Operators, Assemblers, Material Handlers, Maintenance workers and Production Clerks. Additional positions include the Business Office and Quality Assurance Inspectors.

UNICOR McKean acknowledges outstanding inmate performance and achievement through the "Employee of the Year" award, "Team Player" award, Excellence Awards, Quality Production Awards, Incentive Awards, and Suggestion Awards. UNICOR Awards are presented in the form of cash bonuses and/or a vacation day.

Factory Rules & Regulations

UNICOR FACTORY RULES AND SAFETY REGULATIONS FOR INMATE WORKERS

Nan	me:	Unit:	Locker #	Chit #
1)	INMATE WORKERS ARE <u>FORBIDDEN</u> TO LEAV PERMISSION FROM THEIR FOREMAN OR S IMMEDIATELY REPORT TO THE SUPERVISOR SUPERVISOR PRIOR TO LEAVING ON A CALL-	SUPERVISOR. WHEN E IN CHARGE. INMATE WO	NTERING ANOTHER DEP ORKERS ON CALL-OUT MU	IST NOTIFY THEIR FOREMAN OR
2)	ALL INMATES MUST WEAR STEEL TOE SAFET	TY SHOES WHILE WORK	KING IN UNICOR.	
3)	SAFETY GLASSES MUST BE WORN AT ALL TII	MES WHILE IN THE FAC	CTORY.	
4)	HEARING PROTECTION MUST BE WORN AT A	ALL WORK STATIONS TH	HAT ARE DESIGNATED AS	HIGH NOISE LEVEL AREAS.
5)	INMATES SHALL PERFORM ANY ASSIGNED D	OUTIES GIVEN TO THEM	BY ANY FOREMAN OR SU	PERVISOR.
6)	INMATE WORKERS SHALL ONLY PERFORM TA OR PERFORMING ANY OPERATION THAT HAS I FORBIDDEN. VIOLATORS SHALL BE SUBJECT	NOT BEEN SPECIFICALL	Y ASSIGNED BY A FOREMA	NY MACHINERY OR EQUIPMENT, N OR SUPERVISOR, IS STRICTLY
7)	OPERATING ANY EQUIPMENT WITHOUT USING IS FORBIDDEN. FAILURE TO COMPLY SHALL	IG THE SAFETY GUARDS RESULT IN DISCIPLINAR	S PROVIDED, OR THE REM RY ACTION.	OVAL OF ANY SAFETY GUARDS,
8)	HORSE PLAY WILL NOT BE TOLERATED AND	VIOLATORS ARE SUBJ	ECT TO REMOVAL FROM	UNICOR EMPLOYMENT.
9)	DESIGNATED FORKLIFT OPERATORS ARE THI THE FORKLIFT OR PALLET TRUCKS.	E ONLY INDIVIDUALS AU	JTHORIZED TO OPERATE	THE FORKLIFT. DO NOT RIDE ON
10)	REPORT ALL SAFETY HAZARDS TO YOUR WOODDITIONS.	ORK SUPERVISOR IMMI	EDIATELY. <u>DO NOT</u> CONT	INUE TO WORK UNDER UNSAFE
11)	ALL INJURIES, NO MATTER HOW MINOR, SHO	OULD BE REPORTED TO	YOUR SUPERVISOR IMM	EDIATELY.
12)	ALL INMATE WORKERS ARE PROHIBITED	FROM BRINGING ANY	PERSONAL PROPERTY	INTO UNICOR OR REMOVING

- 12) ALL INMATE WORKERS ARE <u>PROHIBITED</u> FROM BRINGING ANY PERSONAL PROPERTY INTO UNICOR OR REMOVING UNAUTHORIZED ITEMS FROM THE UNICOR FACTORY.
- 13) THE FABRICATION OR REPAIR OF PERSONAL ITEMS ON UNICOR EQUIPMENT IS AGAINST REGULATIONS AND IS STRICTLY PROHIBITED.
- 14) THERE WILL BE ABSOLUTELY <u>NO SMOKING</u> IN THE FACTORY, EXCEPT IN THE DESIGNATED SMOKING AREAS. ANY VIOLATION OF THIS RULE SHALL RESULT IN IMMEDIATE DISCIPLINARY ACTION AND POSSIBLE DISMISSAL FROM UNICOR EMPLOYMENT.
- 15) WORK STOPS TEN (10) MINUTES PRIOR TO LUNCH FOR WASH UP, AND TWENTY (20) MINUTES PRIOR TO RECALL FOR TOOL CHECK IN, AREA CLEAN UP, AND TO WASH UP.
- 16) INMATES WHO RECEIVE A <u>DISCIPLINARY SEGREGATION</u> SANCTION ARE SUBJECT TO TERMINATION FROM UNICOR EMPLOYMENT, LOSS OF LONGEVITY, LOSS OF GRADE AND SHALL BE PLACED ON THE NON-PRIORITY UNICOR WAITING LIST.
- 17) INMATES WHO HAVE BEEN DISCIPLINARY TRANSFERRED FROM ANOTHER INSTITUTION SHALL BE PLACED ON THE NON-PRIORITY UNICOR WAITING LIST.

I UNDERSTAND THE ABOVE RULES AND REGU CONSTITUTE A REASON FOR MY TERMINATION	LATIONS, AND UNDERSTAND THA FROM UNICOR EMPLOYMENT.	AT DISREGARD FOR ANY OF	THE ABOVE SHALL
NAME:	RFG. #	DATE:	

UNICOR FACTORY - REGLAS Y REGULACIONES DE SEGURIDAD DE LA FABRICA PARA LOS TRABAJADORES CONFINADOS

			<u> </u>
		Unidad:	No. de Gabinete:
Nor	nbre:	Offidad	No. de Gabinete: No. de Ficha:
1)	El trabajador no podra abandonar el lugar de trabajo al cua	al ha sido asignado, a	I menos que posea un permiso y un pase de su supervisor
2)	Todos los trabajadores deberan usar zapatos de SEGUR UNICOR.	RIDAD (con puntera de	acero) mientras se encuentran en su lugar de trabajo en
3)	Se debe usar lentes de seguridad todo el tiempo en la fa	abrica.	
4)	Protectores de oido contra el ruido deben ser usados en	las areas de trabajo	designadas como "Areas De Alto Nivel De Ruido".
5)	El trabajador debera efectuar cualquier trabajor que le se	ea asignado por su jet	e o supervisor.
6)	El trabajador tan solo desempenara las funciones para las que no le haya sido asignada especificamente, acarreara	cuales ha sido asignada a un reporte disciplina	do. Operar maquinaria o equipo, o desempenar una funcion rio.
7)	Esta prohibido operar cualquier clase de equipo de la fal remover estas guardas del lugar asignado. Las violacione	brica, sin las debidas es a esta regla estan	medidas de seguridad previstas. Tambien esta prohibido sujetas a acciones disciplinarias.
8)	Los juegos de manos estan prohibidos y estan sujetos a	un despido inmediato	•
9)	Los elevadores manuales y los montacargas electricos s	solo podran ser operad	los por las personas aotorizadas con anterioridad.
10)	Es responsabilidad del trabajador reportar cualquier pelig trabajadores en su zona de trabajo. "No Trabaje En Co	gro, irregularidad o rie Indiciones Inseguras'	sgo que ponga en peligro su seguridad o la de los demas
11)	Cualquier herida fisica, ni importa el tamano, debera ser	r reportada al supervis	or de immediato.
12)	Esta terminantement prohibido traer propiedades persona	ales dentro de la fabr	ica. El contrabando esta extrictamente prohibido.
13)	La fabricacion o reparacion de cualquier articulo personal Por lo tanto esta totalmente prohibido.	utilizando equipos per	tenecientes a UNICOR va en contra de las reglas internas.
14)	Esta terminantemente prohibido FUMAR en la fabrica; ta dara como resultado una llamada de atencion y un positi	an solo se podra hacer ble despido.	en el area designada. Cualquier violacion a esta clausula
15)	El trabajo se detendra 10 minutos antes de la hora de co para el retorno de herramientas, limpieza del area de tra	omer con el proposito abajo y aseo personal.	de asearse y 20 minutos antes del llamado a las unidades
16)	Los trabajadores que reciban sanciones desciplinarias en s colocados en la lista de espera regular sin ninguna prefe	SEGREGACION, estar erencia.	an sujetos a la terminacion de su trabajo en UNICOR y seran
17)	Los trabajodores con TRANSFERENCIA DISCIPLINARIA	A de otras institucione	s seran colocados en la lista de espera regular.
YO PAF	ENTIENDO Y ACEPTO QUE LA DESOBEDIENCIA A ALGU A EL DESPIDO INMEDIATO DE UNICOR .	INA DE ESTAS REGU	LACIONES SE CONSTITUYE EN UNA RAZON VALEDERA
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Production Flow & Factory Departments

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Departments in UNICOR McKean:

Factory Office Business Office Warehouse Production Layup Mill Assembly Packing Quality Assurance Maintenance

BREAKDOWN:

FACTORY OFFICE Approximately 15 clerks. Time clerks & Job implementation duties.

BUSINESS OFFICE Approximately 10 clerks. General office duties. Process orders for raw materials and related

operating materials.

WAREHOUSE Approximately 15 Camp workers. Receives, stores

and transfers raw materials to the factory.

PRODUCTION

Approximately 20 workers. Initialize new jobs into the manufacturing circuit and insures production schedules. Also shipping and

production schedules. Also shipping and receiving dock workers and forklift drivers.

<u>LAY-UP</u>

Approximately 65 workers. Various sized particle board is laminated and post formed

according to individual specifications.

MILL Approximately 50 workers. This department cuts

materials to specific dimensions using panel

saws and CNC's.

ASSEMBLY Approximately 60 workers. This department

routes, shapes, and drills boards according to work ticket blueprints. T-Mold application is

also done here.

PACKING Approximately 35 workers. Cleans, packs, and

weighs all finished goods for shipment.

QUALITY ASSURANCE Approximately 35 workers. Inspect all work

performed in the factory with the right to

approve or reject all work.

MAINTENANCE Approximately 10 workers. Responsible for up-

keep and maintenance of all factory machines

and related responsibilities.

The following is a brief description of each department at UNICOR Mckean. It is intended to give you a general idea of what function each department plays in the overall production circuit in our factory.

FACTORY OFFICE

The Factory Office receives orders for new jobs from UNICOR Central Office, Washington D.C., and occasionally from other UNICORs at Schuylkill, Coleman, Lewisburg, Ashland, and Morgantown. The orders are processed and checked for accuracy. Clerks write the specific work tickets required for each job. Additional clerks generate and maintain the status of orders and track raw material inventories needed for each job. Other clerks determine raw material quantities needed for each job and write requisitions to the warehouse for the material required.

BUSINESS OFFICE

The Business Office is directly responsible for the procurement of all raw materials used in manufacturing our products. Based on information supplied by the Factory Office, the Business Office prepares and types requests for purchases for each vendor. UNICOR policy statements and other administrative duties are handled by the Business Office clerks. Inmate payroll functions such as doorchecks, vacation time, grade changes, and longevity are also performed by these clerks as are accounts payable and administrative shipping of finished goods.

CAMP WAREHOUSE

There is a raw material warehouse located at the FPC (camp). They store and transfer to the factory the necessary laminate and particle board as needed to manufacture each job based on information generated and transmitted by the two above mentioned departments. The Warehouse receives raw materials from vendors in response to orders placed by the Business Office.

PRODUCTION

The Production department is responsible for the introduction of new jobs into the manufacturing circuit. This department consists of material coordinators, receiving & shipping clerks, forklift drivers, dock workers, and panel saw coordinators. New job packets are picked up daily from the Factory Office and are prepared for the manufacturing circuit. Raw materials are received from the Warehouse daily and are cataloged and matched to the corresponding jobs. Work tickets are written and a daily work production plan is assembled and given to the Lay-Up department for first and second shift's lay-up production schedule. Once these boards are laid up, the panel saw coordinator supplies work to the panel saw based on production demands, due dates, and other contributing factors. The shipping clerk records and documents finished goods as they are received in Shipping and generates finished goods sales values based on total finished goods received in Shipping each day. Dock workers and material handlers move and "stage" laminate and board for the lay-up line and panel saw. Forklift drivers operate the lift as required.

LAY-UP

The Lay-Up department is responsible for gluing 2 sheets of Formica brand phenolic laminate to both sides of various thickness particle boards. The laminate will always be the same size as the particle board, e.g., 4×8 laminate to 4×8 particle board, 5×8 10 laminate to 5×10 particle board. The particle board thickness may vary among 5/8", 3/4", 1", and 1-1/8". Additionally the laminate colors may also vary according to the customer's choice of color combinations. The Lay-Up line is also referred to as the Cold Press area because the glue used is applied at room temperature as opposed to hot-melt glue which is used in some factories and was at one time used here. The glue we use is a water based polyvinyl acetate emulsion similar to "Elmer's" glue. The glue is applied to BOTH sides of the particle board at the same time using an opposing roll coater. The glue is applied at sufficient thickness, (approx. 7-9 mils), to cause a good bond between the laminate and particle board. Insufficient glue application usually causes the laminate to improperly adhere to the particle board with subsequent rejection and scrapping of the parts made from it. Once a full stack of boards has been laminated, the stack is moved into a platen air press and the entire stack is pressed at between 50-80 pounds per square inch pressure for a minimum of 30 minutes. The stacks are marked when removed from the press and must fully cure for 6 hours before any machining of the boards is attempted. The stacks are usually removed from the Lay-Up line and stored near the panel saw to be cut to rough sizes for the parts specified in the job packet.

The Post-Form area is also a section of the Lay-Up department. Some of the parts we make require the laminate to be formed around a curved surface such as drawer fronts and "bull-nose" work surface parts. Special laminate, special glue and specialized equipment is used to form and laminate the curved parts. The laminate used is designated as "post-formable" and is always 0.042" thick. This laminate contains a special plasticizer that allows it to bend when heat is applied and assume the shape of the surface it is being adhered to. The Post-Form area also lays up special one-of-a-kind jobs and parts that must have the grain pattern of the laminate oriented in a special position.

MILL

The Mill department consists of two panel saws and three CNC machines. There is also one tennon machine that shapes drawer fronts and bull-nosed work surfaces. Another tennon machine in another department performs other functions similar to but not exactly the same as the machine in Mill. Once the raw materials for a new job are received and have been laid up, the 4' x 8' boards are cut to their rough size, sometimes to their finished sizes. Sometimes, many parts may be cut from one board. Some parts may require specialized or complex shapes and may also require numerous holes drilled into the part. This is the function of the CNC machines. This machine is computer-driven and many programs are stored in the machine's memory. The CNC machine is set-up for the particular part's dimensions using the appropriate program. The rough-sized piece is placed on the work table, which is axis-driven. The cutting tools remain stationary and the part is moved via the moving work table. The CNC machines are well known for their high degree of accuracy and their ability to →

machine complex shapes. Another section of the Mill department is the Edgebanding area. Edgebanding is the decorative laminate edge that is applied to sides of various work station parts and drawer fronts using hot-melt glue and a specialized automated edgebanding machine.

ASSEMBLY

The Assembly department covers a wide range of manufacturing functions including: tackboards, T-Molding, the Topmaster machine, vertical boring, horizontal boring, table saw, 70 router, shaper, regular routers, special projects, repair, and drill table. Once the Mill department has cut the large laminated panels to rough size, the pieces are moved to Assembly. Here, they are machined and shaped to proper dimensions according to the accompanying work tickets. Decorative and protective T-Molding is also installed in Assembly, usually with the Topmaster machine or with air driven bumper tables. Another function of Assembly is that of special projects; the design and construction of cabinets, desks, shelving and other items of need and use throughout the entire Institution. Occasionally, a manufactured part may be slightly damaged, but salvageable with minor repairs, this too is a function of Assembly.

PACKING

Once the various work surfaces, keyboard pads, flipper doors, shelf ends, and other work station parts are finished, they are moved to Packing. The first function in this department is "pre-final" and cleaning. The laminate we use is supplied with a protective plastic peel-off covering that helps prevent scratching and marring of the surface during various manufacturing processes. Here, the plastic covering is removed and the finished pieces are checked for defects. If no defects are found, the piece is then cleaned using a variety of cleaning methods. If a part is found to be defective and not acceptable to ship to the customer, a "red tag" is written by the Q.A. inspector for the defective piece and sent to "Re-Make". The "prefinal" inspection area and cleaning table are also known as the "car wash". Now that the pieces are clean, they are inspected once again at "final" and are packed, usually on pallets, ready to be shipped. The Packing department builds their own pallets as well as customized boxes for shipping parts via U.P.S., Federal Express, etc.. Each pallet is assigned a pallet number and all finished goods are shipped using these numbers. Metal mounting brackets are also installed on shelf ends. Once the finished goods are packed on a pallet and assigned a pallet number, the pallet is weighed using a digital electronic platform scale. This information is recorded on finished goods tickets and the tickets and pallet are sent to shipping. Another function of Packing is to inspect and palletize Ashland and Morgantown panels for shipment.

QUALITY ASSURANCE

Central to all departments is Quality Assurance. Each department in the manufacturing process has a quality assurance inspector. These inspectors measure, check and certify that the parts being machined and manufactured, conform to the specifications for that particular part. When a particular machine is "set-up" to run a certain part, the part is checked immediately to insure proper dimensions. This is called the first piece inspection. To insure conformance, some parts are checked periodically, such as one

in every ten, and some are checked 100%. Ability to read a measurement rule, calipers and other measuring devices is essential to the job of a quality assurance inspector. Additionally, precise and accurate record keeping is required.

MAINTENANCE

With a wide variety of machinery and manufacturing processes, there may be an occasion when repairs are necessary. The Maintenance department not only performs these repairs, but also provides "preventive" maintenance to insure that the factory's equipment continues to perform as required. Recently, new high intensity lights were installed throughout the factory, an example of the varied maintenance duties. Other duties include plumbing, painting and carpentry.

Safety Issues

SAFETY ISSUES

- Monthly safety talks shall be given by your foreman. This meeting will also be utilized to inform you of any general issues concerning your department or the factory.
- 2. Before operating any machinery, you <u>must</u> be trained and authorized to do so. There are sign off logs located at all machines. After your foreman has trained you on any machinery, and authorized you to operate that particular equipment, he shall place your name on the machine's SIGN-OFF LOG.
- 3. The UNICOR Factory, at a minimum, holds quarterly fire drills. You are required to familiarize yourself with the evacuation procedures and meeting areas for your department. Ask your foreman for details regarding this issue.
- 4. Steel toed safety shoes and safety glasses <u>must</u> be worn at all times while working on the factory floor. Hearing protection is also mandatory in three areas of the factory. Those areas are as follows: **Panel Saw Area**, **CNC Area**, and the **Top Master Area**. If you are assigned to any of the above work areas, you <u>must</u> wear hearing protection.
- 5. Be aware of what is going on around you moving machinery and forklifts. Keep isle ways clear of carts and pallets of products.
- 6. Always practice safe stacking procedures. Do <u>not</u> stack the product too high and always stack balanced loads.
- 7. Report all injuries to your foreman immediately.
- 8. The Material Safety Data Sheets (MSDS) are located near the factory entrance, on the wall between the staircase and the Assistant Factory Manager's office. Review the Material Safety Data Sheets periodically. Inmates involved in the handling, application, or utilization of any substance or chemicals used in the factory should familiarize themselves with the MSDS concerning that particular material. Any questions or concerns regarding the MSDS should be directed to the inmate's foreman.

Contract **Work Tickets**

Case 1:03-cv-00323-SPB REPOINCENTEO SPAIX FOOTRA/02/2007 Page 16 of 52 (PURCHASE ORDER)

NUMBER:	EQUALS:
1)	THE ORDERING FACTORY. (1a) EACH FACTORY HAS THEIR OWN CODE NUMBER AT THE TOP OF THE "BILL TO" ADDRESS. ie: 15082027 = SCHUYLKILL
2)	THIS IS THE "SHIP TO" DESTINATION FOR THE WORK ORDER. (a) SCHUYLKILL HAS TWO ADDRESSES, AT TIMES. THESE ARE THE SCHUYLKILL DISTRIBUTION CENTER, AND THE SCHUYLKILL WAREHOUSE, WHICH IS USED FOR PASS THROUGH ITEMS SUCH AS WSSP'S, RSE's, LSE'S, F.D.'s, 87's, TB's, TBB's.
3)	THIS IS OUR RECORD NUMBER IN SYMIX.
4)	THIS IS OUR WORK ORDER NUMBER, THAT IS ASSIGNED WITH THE PURCHASE ORDER NUMBER. IF THE WORK ORDER IS AN "EXPEDITE", THEN THE W.O.# SHALL BE PLACED AHEAD OF THE PURCHASE ORDER#.
5)	THIS IS THE DATE THAT WE RECEIVED THE WORK ORDER.
6)	THIS IS THE PRINTOUT/ENTRY DATE OF THE ORDER.
7)	THIS IS THE LINE ITEM NUMBER FOR EACH ITEM ORDERED.
8)	THIS IS THE QUANTITY OF EACH ITEM ORDERED.
9)	THIS IS THE DUE DATE OF THE ITEM ORDERED. a) AT TIMES, THESE DUE DATES MAY BE DIFFERENT!!!
10)	THIS IS THE ITEM DESCRIPTION/CONFIGURATION. a) G-85863-L TRANSLATES TO A WSSP WITH A LEFT BORE HOLE, WITH GREY TRIM, AND 85863/WEST POINT AS THE LAMINATE. b) THE FIRST LETTER IS ALWAYS THE TRIM COLOR. THE FIVE DIGIT NUMBER IS ALWAYS THE LAMINATE COLOR, AND ANY OTHER LETTERS AFTER THESE SIGNIFY THE BORE HOLE PATTERNS.
11)	THIS IS THE COST OF A SINGLE ITEM.
12)	THIS IS THE TOTAL COST OF THE NUMBER OF ITEMS ORDERED.
13)	THIS IS THE LAMINATE COLOR OF THE WORK ORDER.
14)	THIS IS THE TRIM COLOR OF THE WORK ORDER.
15)	THIS IS THE TOTAL NUMBER OF PIECES ON THE WORK ORDER.
16)	THIS IS THE ORIGINAL ORDERING FACTORY'S PURCHASE ORDER #.
17 & 18)	THIS SPECIFIES THE "WHERE" AND "WHEN" OF ITEMS TO BE SHIPPED.
19)	THIS IS THE TOTAL SELLING PRICE OF ITEMS ORDERED.

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FCI MCKEAN BOX 6000 BRADFORD PA 16701 814-362-8900 Customer 15082027 Ship DOJ/FPI/FCI/MINERSVILLE P To SCHUYLKILL DIST CIR SCHUYLKILL FCI SCHUYLKILL PO BOX 727 RT 901 N & I-81 MINERSVILLE PA 17954 MINERSVILLE PA 17954 Order Contact: Bill To: 00000000 Order # Cust PO No. Ship Via Pk PP Date Ord Terms (-232734 5447-1004341 best way 06/12/95 UNICOR PO'S 06/12/95 Line/Rel Qty Ordered Deliver Item Unit Price/Net Amt KYB-PAD, 12X20-3/4W, CONFIG Configuration: G-91562 0.06250 GS/PHEN,1-1/8"X5"X10",PRB,FORMICA#91562 7.66700 FLAT, PVC, STORM-GRAY, 1-9/32", PATWIN#243 8 1.000 07/28/95 WS2424 26.00000 26.00 RECT-WKSURF, 24X24, CONFIG Configuration: G-91562-NOBORE 0.08000 GS/PHEN,1-1/8"X5'X10',PRB,FORMICA#91562 0.00000 BORE-PATTERN, NO-BORE, PNL-CONFIG 10.00000 FLAT, PVC, STORM-GRAY, 1-9/32", PATWIN#243 5.000 07/28/95 \S2424 26,00000 ___130.00 RECT-WKSURF, 24X24, CONFIG Configuration: G-91562-C 0.08000 GS/PHEN,1-1/8"X5"X10", PRB, FORMICA#91562 0.00000 BORE-PATTERN, CENTER, PNL-CONFIG 10.00000 FLAT, FVC, STORM-GRAY, 1-9/32", PATWIN#243 4.000 07/28/95 WS2430 28.00000 112.00 RECT-WKSURF, 24X30, CONFIG Configuration: G-91562-C 0.10670 GS/PHEN,1-1/8"X5"X10",PRB,FORMICA#91562 0.00000 BORE-PATTERN, CENTER, PNL-CONFIG 11.00000 FLAT, PVC, STORM-GRAY, 1-9/32", PATWIN#243 Page 18 21.000 07/28/95 WS2436 33.00000 693.00 RECT-WKSURF, 24X36, CONFIG Configuration: G-91562-C

* * TOURDER ABUTETOUTTON * * * * * *

Filed 02/02/2007

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UNICOR 1:03-CM00323-SPB Document 107-20

" "نىم	Case 1:03-cv-00323-5	SPB Document 107-20	Filed 02/02/2007	Page 20 of 52	
)	12 8.000	07/28/95 WS2442		20,00000	
6			· · · · · · · · · · · · · · · · · · ·	38.00000 304.00	
Kaj.	Configuration:	RECT-WKSURF, 2	4X42,CONFIG	004.00	
era.		0.16000 GS/PHRN 1-1/	8"¥5′¥10′ 1700 E00w	TOUROUS	1
Contraction		V. VVVVV DURB-PAIIRRN	CHANCER DATE TO A TOTAL TOTAL		
		13.00000 FLAT, PVC, STO	RM-GRAY, 1-9/32", PA	IWIN#243	
6					
	13 2.000	07/28/95 WS2442		38.00000	
0		DE/M LHIDING O		76.00	
4	Configuration:	RECT-WKSURF, 24	EX42,CONFIG		
4CP3		0.16000 GS/PHEN.1-1/8	"X5 X10 PRB FORM	CAB91562	- Manager - 1
9	and the second s	O OOOOO BORK-PATTERN.	Jaker / Recent Date	TET C	
		13.00000 FLAT, PVC, STOR	M-GRAY,1-9/32",PAT	WIN#243	
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	14 14.000	07/28/95 WS2448		40.00000	
		RECT-WKSURF, 24	VAR CONTRA	560.00	
	Configuration:	G-91562-LR	•	en e	
	en e	0.16000 GS/PHEN_1-1/8	"X5'X10', PRB, FORMI	CA#91562	
13.		O.OOOOO BORE-PATIERN.	LEFT/RIGHT PAT—COM	RT/2	
·		14.00000 FLAT, PVC, STOR	n-GRAY, 1-9/32", PAT	WIN#243	*** *** * * *
(ii)		<u> </u>			
. •	15 5.000 (07/28/95 WS2454	**************************************	42.00000	
		RECT-WKSURF, 24	KEA CONFIG	210.00	
•	Configuration:	G-91562-LR			
		0.32000 GS/PHEN,1-1/8	'X5'X10', PRB, FORMI	ZA#91562	
		0.00000 BORE-PATTERN, I 15.00000 FLAT, PVC, STORE	LEFT/RIGHT, PNL-CONI	FIG	19849 M. R. J. P. (1874 a. c. 1974 a. c.
				11H+240	
	16 8 000 0	7/00/05 1300460		Annual and a second	
	8.000 0	7/28/95 WS2460	en pro- en produce de la casa de	46.00000	
		RECT-WKSURF, 24)	60, CONFIG	368.00	
	Configuration:	G-91562-LR	The second secon	The state of the s	
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-	may of the Alamonda manages of the Conference of	16.00000 FLAT, PVC, STORM	GRAY, 1-9/32", PATW	IN#243	
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	17 1.000 0	7/28/95 WS2472	The state of the s	50 00000	
				50.00000 50.00	
0	Configuration:	RECT-WKSURF, 24X	72, CONFIG		a franchiscomo como e na fra como de la como
	JOHLIEU GUION: 1	0.32000 GS/PHEN,1-1/8"	X5'X10' DRR ROPMIC	Å#015 <i>€</i> 2	and the figure and the
Ö		0.00000 BORE-PATTERN,L	EFT/RIGHT.PNL-CONF	TG	
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	18 2.000 0	7/28/95 WS3048		46.00000	
9			40.000	92.00	
*. <i>></i>	Configuration: (RECT-WKSURF, 30X 91562-LR	40, WNFIG	· ·	
25° 4		0.21340 GS/PHEN,1-1/8"	K5^X10_,PRB,FORMIC	_{A#91562} Pag	e 19
				•	

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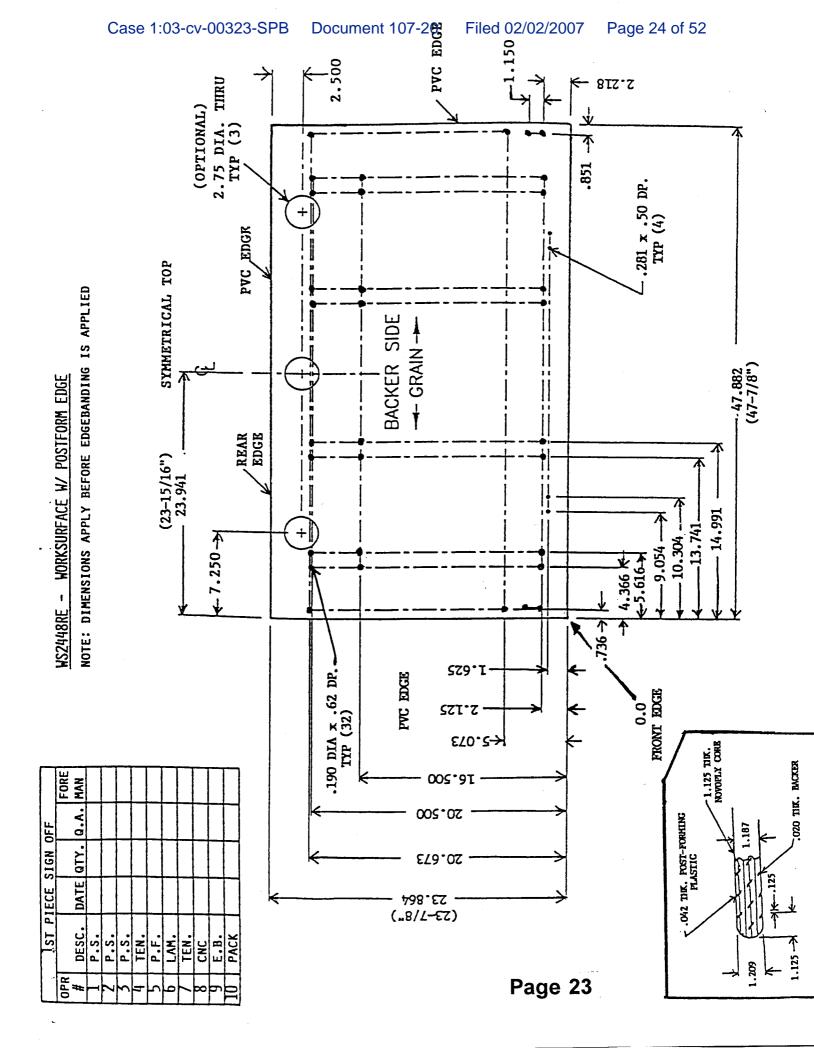
Page 21 of 52

ORDER FOR SUPPLIES OR SERVICES

IMPORFANSEMAR SAT	packages and papers with col	tract and 07 oracl	numbers	See billing instructio	Page 22 of 52	
1. DATE OF ORDER 10/17/95	2. CONTRACT NO. (if any)	3. ORDER NO			ISITION/REFERENCE NO.	PAGE of PAGE
5. ISSUING OFFICE (Address	UNICOR - MCKEAN s correspondence to)	235-71		0-96-SF-00 26 TO: (consignee and address)		1
UNICOR, FPI,			1	COR DISTRIBU		
P.O. Box 727			l .	SCHUYLKILL	12011 01111	
Minersville	PA 17954		PA.	RT 901 N &	I-81	7
717-544-7267				ERSVILLE, PA		
7. TO: CONTRACTOR (Nam. 799	e, address and ZIP Code)			8. ACCOUNTING AND AF 15X4500.23		
UNICOR,	FCI MCKEAN			9. REQUISITIONING OFF		
P.O. BOX				Minersvill		
	D, PA 16701-0500			10. PLACE OF INSPECTION		
ATTN: E) WILUSZ 814-362-	8900		Minersvill		
					OINT ON OR BEFORE (Date)	
12. F.O.B. POINT	13. SHIP VIA.	14. GOVERNMEN	IT B/L NO	12/20/95 15. DISCOUNT TERM	S 16 BUSINESS C	CLASSIFICATION
DESTINATION	MOST ECONOMICA	i		NET30	i	
7. TYPE OF ORDER A. PU	RCHASE	· · · · · · · · · · · · · · · · · · ·	17. TYPE	OF ORDER B. DELIVERY	un	X
Please furnish the following on t	he terms and conditions specified on both s	ides of this order	Event to	r billing instructions on the		•
	if any, including delivery as indicated.		1		everse, this delivery order is sun and is issued subject to the to	
s negotiated under authority of:	,	•		ve numbered-contract.		
		18. SCHEDULE (See re	everse for Re	ejections)		
ITEM NO.	QUANTITY			UNIT		QUANTITY ACCEPTED
(A)	ORDERED (B)	UNIT (C)		PRICE (D)	AMOUNT (E)	ACCEPTED (F)
1 CT24B	1.0	00		28.00000	28.0	0
. 0.2.15	1.0	GL Num:	1301		20.0	
		Due:		0/95		
	COUNTERTOP, 15X24W	, BLACK, ASS	Y			
	WO#1005856 MC TO	DIST USN BE	E\$THES	DA MD		
named of	TRIM BLACK					
	LAM:91537 SMOKE G	HANTIE				
	SHIP THIS LINE IT	EM TO DIST	CNTR			
	BY 12/20/95	Livi 10 DIST				
	51 12/20/00					
	NOTE COC REQURIED	ON OR BEFO	DRE SH	IPPING.		
	DUE DATE: 12/20//9					
						*
	ES BETWEEN 8AM-3PM					
	SISCOUNTS WILL BE			TER OF (1)		
INVOICE RECE	PT OR (2) ACCEPTA	NCE OF GOOD	os.			
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						}
9. SHIPPING POINT	20. GROSS SHIPPING WEIGHT	21. INVC	DICE NO.			18(G). PAGE TOT.
BRADFORD PA	7/0.0				\$28.0	0
22. MAIL INVOICE TO: (Includ	e ZIP Code) ACCOUNTS PAY	ABLE, BUSINE	ESS MA	NAGE		18(H). GRAND TOTAL
	INC PHONE: 717-54	4-7341				
P.O. Box 727	DA 170540	DA# m'	70-90		^	
Minersville,	PA 17954	MUS UL		NAME (<i>Typed</i>)	\$28.0	<u> </u>
3. UNITED STATES OF AMERICA	14/-	11		PETER TIPKA,	CONT SPEC	
BY (Signature)	17 Mb Cal	Ma -	1	TITLE: CONTRACTING/ORDER		544-7267
	V J					FPI-LVN-3000

JOB	NUMBER	ase 1:03-cv-0 R:232756	0323-SPI	B Down	R K ⁹⁷⁻²⁰	PARTICATION	0 <u>2</u> (2007 Pa	age 23	of 52 448RE			
SYMIX #:				TIC	KET	DESCRIPTI			x 48			
	V. 11						POSTI	FORM 1	WORKS	URFA	CE	
=											,	
TOT						RAW	MATERIAL :	INFOR	MATIC	N		
QT	Y	LAMINATI	ON	TRIM		DESC	RIPTION		APECS #			
14	ea 91	1560 Tenn-Oal	k	Tidal San	d PAT	CICLEBOARD	1-1/8" x 5	′ × 8′		RB-00		
					LAN	IINATE	.042* x 5	′ × 8′	P	LM-03	30	
					PHE	NOLIC BACKER	.020™ x 5	′ × 8′	Pl	SM-05	46	
				····	EDG	EDGE BANDING PVC .024*			3/4" MLD-0159			
					COL	D PRESS GLUE -						
				LENGTH		w	IDTH				_	
	ROUGH	SIZE	50.	375" (50-3,	/8")		(24-1/4")	+111 CKME33				
SIZ	E PRIOR	R TO TRIM		882" (47-7)					1-1/8"			
				<u>SPECIA</u>	L INST	RUCTIONS				•		
				e.								
							DUE DATE:					
							DOS DATE:					
OPR	ARBA			DESCI	RIPTIO	Ŋ		DATE	QTY	QA	PM	
1.	P.S.	ROUGH CUT	1-1/8"	PRB. TO 5	0.375"	(50-3/8") x	24.250".					
2.	P.S.	1		TE TO 50.5			***					
		1					0.001211 A 21					

3.	P.S.	CUT .020" THICK BACKER TO 51" x 24.250".	1	1	1	i
4.	TEN.	180° RADIUS ALONG ONE SIDE TO 50.375" (50-3/8") x				
		23.832" (23-27/32") x 1-1/8".				
5.	P.F.	WRAP PLASTIC AROUND RADIUS OF BOARD.				
6.	LAM.	LAMINATE WITH 51" x 24.250" BACKER TO BOARD AND TRIM.		1		
7.	CNC	ROUT AND BORE TO PROGRAM: WS2448RE.				
	* *	NOTE: 2-3/4" GROMMET HOLES ARE OPTIONAL.		44	· -	
	* *	NOTE: 2-3/4" GROMMET HOLES ARE OPTIONAL.		44	· -	
8.	* 2 E.B.	NOTE: 2-3/4" GROMMET HOLES ARE OPTIONAL. ** SEE SPECIAL INSTRUCTIONS ABOVE FOR BORING PATT APPLY EDGEBANDING TO 3 SIDES AND TRIM.	TERN.	**	*	<u> </u>
		* * SEE SPECIAL INSTRUCTIONS ABOVE FOR BORING PAT	TERN.	**	*	
	E.B.	SEE SPECIAL INSTRUCTIONS ABOVE FOR BORING PAT	TERN.	**	*	



Quality Assurance

QUALITY ASSURANCE DEPARTMENT OVERVIEW

The Quality Assurance Department is the nerve center of UNICOR. Any department or section in the factory may produce a product, but a product that does not meet the required specifications is a loss of labor hours and materials. The Quality Assurance department monitors the production of the UNICOR factory to insure that the product is being produced in accordance with the required specifications for that particular work order. Material Handlers, Operators, Coordinators and Quality Assurance Inspectors are responsible for insuring that each part is produced in accordance with specifications. Therefore, *only* through a joint effort, coupled with good communication between all involved, can a work order be completed with a high quality product.

To further emphasize the importance of the Quality Assurance department, the Superintendent of Industries, in accordance with his policy of making quality the top priority at UNICOR McKean, has reminded the Quality Assurance department of their responsibility to ensure that all products manufactured be of the highest quality. He has acknowledged the Quality Assurance Inspector's authority to **stop** production on any product that does not meet the highest quality standards. In every instance, Department Supervisors will be notified of the situation first. The Quality Assurance Inspectors have been assured by the Superintendent of Industries and the Quality Assurance Manager, that they will stand firmly behind the Inspector's judgement and decisions when a defective part is found.

The need for a basic understanding of the Quality Assurance department is required so that the inmate may perform his assigned job in a responsible manner. This will assist in the craftsmanship of a product high in quality.

Within this section are portions taken directly from the "Quality Assurance Inspectors' Training Manual". This should give you a basic understanding of what the Quality Assurance department and the Quality Assurance Inspector's responsibilities are.

Emphasis is placed on measuring devices and their uses. The key phrase of Quality Assurance is *attention to detail*. If you do not know how to read a measuring device, especially a rule or tape, let your foreman know so that he may assign someone to teach you! Don't be embarrassed or afraid to ask for help!!

Each and every operator, material handler, coordinator, inspector, and shophand should be able to read, and understand, the work ticket (order). It is very important to be able to understand the job ticket. All pertinent information concerning the requested part are found on the work ticket; job number, part number, description, quantity, color specifications, trim, contract number, raw material information, special instructions and operation sequence. The work ticket will also contain a blueprint of the part specifying the correct dimensions. An understanding of the Symix codes for raw materials is a must!

A **First Piece Inspection** is done by the Q.A. Inspector assigned to the area. It is his responsibility to check the first piece of each job to ensure that the correct operation is being performed. It is the *Operator's* responsibility to ensure that the "first piece" is inspected prior to running the job.

The Inspection Records are vital! Without clear documentation, accountably of parts produced and inspected, there can be no way of knowing what jobs have been completed. Record keeping is a constant duty and is vital to the manufacturing process.

Anyone who would like to become a Quality Assurance Inspector should see Mr. Mike Hays, Quality Assurance Manager, to sign up to take a Quality Assurance test.

Remember!

Aftention to Detail

is what Quality Assurance is all about.

OCTOBER 1995

QUALITY ASSURANCE DEPARTMENT

FINAL INSPECTION STATION

DAY	TAG #	CONTRACT	ЈОВ	PART	T T	SHOP	SHOP	Q.A.	FORE	PROBLEM		PLM	COMMENTS
	IAG #	CONTINACT	005	2 2341,2	REGECT	, i	Blior	Q.A.	FORE	FROBLEM	REMEDI	FIM	COMMENTS
		NUMBER	NUMBER	NUMBER	COUNT	FOUND	RESPN		MAN	CODE	CODE	NO.	
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	Page		J-										· .
	27		J- ·					-					

DEPARTMENTS AND RE-WORK CODES

QUALITY ASSURANCE DEPARTMENT

PROBLEM & REMEDY CODES

<u>Departments</u>	<u>1st</u>	<u>Shift</u>	2nd S	<u>hift</u>	<u>3rd</u>	<u>Shift</u>
ASSEMBLY-1 Band Saw Belt Sander Boring (All) Routers(All) Table Saw T-Mold Area	L	11	L 2	21	L	31 .
LAY-UP-1 Cold Press Tenon-2 Post Form Top Master	L	12	L 2	22	L	32
MILL-1 C.N.C Routers Edge Banding Panel Saw Tenon-1		13	L ā	23	L	33
PACKING Pre-Final Final Packing	L	14	L á	24	L	34
REPAIR TABLE.	L	15	L 2	25	٠١	35
SHIPPING	L	16				
RECEIVING	L	17				
PRE-F.C.I.McK	<u>ean</u>	L 10				

P- 1 Backing Broken P- 2 Backing Loose P- 3 C.N.C. Cut O/S P- 4 Defective Laminate P- 5 Edge Band Damaged P- 6 Edge Band Loose P- 7 Holes Drilled O/S P- 8 Kerf Cut O/S P- 9 Laminate Broken P- 10 Laminate Scratched P- 11 Laminate Loose P- 12 Laminate Wrong P- 13 Lump/Dip in Laminate P- 14 Material Cut O/S P- 15 Particle Board Damaged P- 16 Post Form O/S P- 17 Radius Cut O/S P- 18 Rout Cut O/S P- 18 Rout Cut O/S P- 18 Rout Cut O/S P- 19 Short Count P- 20 T-Mold Damaged P- 21 T-Mold Wrong Color P- 22 Cold Press Reject P- 23 Chipped Laminate REMEDY CODES A- Foreman-OK-Part(s) B- Repaired Problem C- Remake Replace Part(s) D- Replace from stock & Relam F- Relaminate FIND THE CODE THAT THE PROBLEM WITH THE PART (S) YOUR REJECTING AND THEN LOOK BELOW ON THE REMEDY CHART AND FIND THE CODE THAT THE PROBLEM WITH THE PRO		
REMEDY CODES A- Foreman-OK-Part(s) B- Repaired Problem C- Remake Replace Part(s) D- Replace from Fall Off(s) E- Replace from stock & Relam I BET THAT NONE OF YOU EVEN READ THIS INFORMATION THAT I SO PAINSTAKINGLY!! PROVIDE FOR YOU TO HELP YOU DO A GOOD	P- 2 Backing Loose P- 3 C.N.C. Cut O/S P- 4 Defective Laminate P- 5 Edge Band Damaged P- 6 Edge Band Loose P- 7 Holes Drilled O/S P- 8 Kerf Cut O/S P- 9 Laminate Broken P-10 Laminate Scratched P-11 Laminate Loose P-12 Laminate Wrong P-13 Lump/Dip in Laminate P-14 Material Cut O/S P-15 Particle Board Damaged P-16 Post Form O/S P-17 Radius Cut O/S P-18 Rout Cut O/S P-19 Short Count P-20 T-Mold Damaged P-21 T-Mold Wrong Color P-22 Cold Press Reject	BEST DESCRIBES THE THE PROBLEM WITH THE PART (S) YOUR REJECTING AND THEN LOOK BELOW ON THE REMEDY CHART AND FIND THE CODE THAT DESCRIBES WHAT YOU WANT DONE TO THIS PART(S). IF YOU AREN'T SURE OF WHAT TO ENTER FOR THE PROBLEM OR THE REMEDY YOU CAN ASK ANOTHER Q.A. FOR HELP ON MAKING THE RIGHT DECISION WE NEED THE RIGHT INFORMATION ON THE
I- Replace edgebanding JOB ALITTLE EASIER K- Replace T-Mold BUT AS ALWAYS TIME	A- Foreman-OK-Part(s) B- Repaired Problem C- Remake Replace Part(s) D- Replace from Fall Off(s) E- Replace from stock & Relam F- Relaminate I- Replace edgebanding	YOU EVEN READ THIS INFORMATION THAT I SO PAINSTAKINGLY!! PROVIDE FOR YOU TO HELP YOU DO A GOOD JOB AND TO MAKE MY JOB ALITTLE EASIER

ONE OF THESE WILL APPLY B

PAY ATTENTION: WHEN VOIDING OUT A TICKET "DO NOT DRAW A LINE THROUGH IT"

**** ONCE YOU HAVE TURNED TAG INTO CLERK YOU CAN NOT GO BACK AND ADD MORE PARTS.YOU HAVE TO WRITE UP A NEW TAG ****

**** CHECK SHELF STOCK BEFORE MAKING A REJECTION ****

**** LOG ALL REJECTIONS ON THE BACK OF THE 127'S ****

**** SEE REWORK CLERK OR REWORK Q.A. IF TAG NEEDS VOID ****

**** CHECK YOUR TAG TO INSURE THAT ALL INFORMATION IS ON IT, SHOP LOCATIONS, PLM NUMBER, PROBLEM, REMEDY CODES ****

DATE:
JOB NO.:
PART NO.:
QUANTITY:
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Use Back Of Tag To Indicate Work Done, Material Used and Time.
material oscillator
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CQA-102 FPI-LOM
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PACKING/FINAL

INSPECTION RECORDS: PACKING/FINAL CONTRACT NO									WORK N	UMBER:	2320	150	PAGE:	10/2
INSTI	TUTION: F.C.	I. Mak	EAN				i							
FACTORY: WOOD PRODUCTS							r Sequence on Job	Q	8					
ACTIV	ITY: PACKI	NG/FIN	IAL (L :	14) (L	24)		SEQU ON JC	KGED,	OT ON RS SA	Z AND				
DWG./	SPEC. & REV.	: SEE	PART N	UMBER 1	BELOW		RRECTIONS	OWE ON ST	JAT IN THE PARTY OF STREET	MOKBE				
MTL-S	TD-105D: INS	PECTIO	n leve	G: 97.!	58		ENSURE CORRECT OF OPERATIONS C WORE TICKET	ENSURE REINPORCED, WRAPPED AND STRAPPED CORRECTLY	ENSURE TOTAL LOT ON CONTRACT MATCHES SAME TOTAL PIECES PACKED	LAMINATE NUMBER AND TRIM COLOR	PALLET			
DATE	PART	LOT	LOT	LOT	JOB #		•		CONT	TRE	numbers	RECAP		
	NUMBER	SIZE	ACCPT	REJCT	QA.INT 2024		40/	40/	40/	961			<u> </u>	
	CI-FD-42		40	0	4W		10	10	10	120	#999	40		
10/18	W55P2429L	10	9	1	2029 The		100	9/1	9/0	909 Block	#1010	9		
	CI-FD-36		5	5	2030 Un		10/0	5/5	5/0		#1011	5		
					-									
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DATE	TYPE	OF REJECTION		QTY.	PLM #	DESCRIPTION OF DEFECT
	RED TAG	BLUE TAG	111			
10/18/95			1	/	PLM 0407	WSSP-2429L Scratched - ReliAm PNL 1384 909/BLACK
10/19/95	# 066		_	5	PLM 0334	PNL 1384 909/BLACK CI-FD36 MOUNTING SLOTS . 500" OFF SPECS SCRAP & REMAKE PNL 1738 961/FOG
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INSPECTION RECORD: ASSEMBLY						CON	TRACT NO:	PAGE: /													
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1 Recruitment

Inmate workers for FPI (Federal Prison Industries) locations may be recruited through admission and orientation lectures or through direct recruiting.

- a. Admission and Orientation Lectures Each SOI (Superintendent of Industries) is required to assure that a lecture and/or film or videotape presentation is presented to each group of inmates during Admission and Orientation (A&O) program. Each location shall have a written lecture or outline to ensure that all inmate A&O classes receive the same information.
- b. <u>Direct Recruiting</u> The SOI may solicit inmates with needed skills for employment in Industries. The SOI and other FPI employees may inform prospective workers of the benefits of a career with FPI prior to receipt of the workers' applications for employment in industries.

2. Hiring

Inmate workers are ordinarily hired through waiting lists. Except as noted below, inmates are to be placed on the waiting lists in order of receipt of applications for work with Industries, and are to be hired in the same sequence.

a. Waiting lists are to be maintained and kept available for scrutiny by auditors and other staff with a need to know. SOI's are encouraged to maintain a waiting list for each FPI Factory.

3. Waiting List Hiring Exceptions

- a. <u>Needed Skills</u> An inmate may be hired ahead of other inmates on the waiting list if the inmate possesses needed skills and the SOI documents the reasons for the action in the position classification files.
- b. Prior FPI Work Assignment An inmate with prior FPI work experience during the inmate's current commitment and with no break in custody will ordinarily be placed within the top ten percent of the waiting lists unless the inmate was transferred for disciplinary reasons, was placed in segregation, or voluntarily left the FPI assignment for non-program reasons (i.e. for some reason other than formal education, vocational training, drug abuse or similar programs). For example, an inmate transferred administratively for nondisciplinary reasons, and who has documented credit as a prior worker, is covered under the provisions of this paragraph. Such an inmate is designated a "priority transfer" and is to be placed in the top ten percent of the waiting list.
- c. <u>Industry Closing and Relocation</u> When an FPI factory closes in a location with two or more FPI factories, an inmate worker affected may be transferred to remaining FPI factories ahead of the top portion of the inmates on the waiting lists, so there is no break in active duty with FPI. Such actions are also in order where the work force of an industry is reduced to meet institution or FPI needs.

- d. <u>Disciplinary Transfers</u> An inmate who is a disciplinary transfer from the last institution designated and who wishes re-assignment to FPI at the receiving institution may be hired on a case-by-case basis at the discretion of the SOI, who should consider the security evel and reasons for misconduct. Such an inmate, despite prior experience, is not due special placement on the waiting list, is not given advance hiring preference, and does not receive consideration for accelerated promotion back to the grade held at the time of the transfer.
- e. <u>Special Needs</u> For special needs, such as Inmate Financial Responsibility assignment to assist in paying a significant financial obligation or for release preparation, the Unit Team may recommend an inmate for priority placement on the waiting list. Such placement must be documented and include the reason for the exception.

4. Refusal to Employ

The SOI has the authority to refuse an FPI assignment to an inmate who, in the judgement of the SOI, would constitute a serious threat to the orderly and safe operation of the FPI factory. A refusal to assign must be documented by a memorandum to the unit team listing the reasons for the refusal, with a copy to the position classification files in FPI. The refusal to assign may be rescinded when, in the judgement of the SOI, the worker no longer constitutes a serious threat to the FPI industrial operation.

5. Assignments to FPI

- a. Any request by an inmate for consideration must be made through the **Unit Team**. All inmates may be considered for assignment to FPI. FPI does not discriminate on the basis of race, color, religion, ethnic origin, age, or disability.
- b. New workers are ordinarily assigned at pay grade five. All first time inmate workers shall enter at a pay grade five and may be required to successfully complete a course in pre-industrial training or on-the-job training before promotion to pay grade four.
- c. An inmate who has not successfully completed pre-industrial or on-the-job training remains at a pay grade five for at least 30 days. Inmates undergoing such training should expect a period of at least 30 days for successful completion of the training. After 30 days, promotions may occur based on available openings and job performance.
- d. An inmate hired after having resigned voluntarily from FPI may be excused from pre-industrial training and may be hired at a pay grade based on previous training and experience. For example, an inmate who previously worked in the FPI print factory and is hired to again work in the FPI print factory may be exempted from pre-industrial training. An inmate who previously worked in the FPI print factory and is rehired to work in the FPI broom factory may be required to complete a course in pre-industrial training at the SOI's discretion.

6. <u>UNICOR Assignment:</u>

<u>Shift</u>	<u>Starts</u>	Lunch	Lunch Ends	Shift Ends	<u>Total</u>
1st	07:10	11:00	11:40	15:20	7.5 hrs
2nd	15:45	16:30	17:10	23:00	7.25 hrs
3rd	23:00	03:00	03:40	06:00	7.5 hrs

Time/hours are maintained on Doorcheck Sheets prepared by the Foreman in each department. All coming and going by inmates are kept on the Doorcheck to make certain that time marked in and time marked out are recorded accurately. It is important for the inmate to check with his foreman before leaving on any call-outs, and promptly upon his return from any call-outs.

7. Inmate Pay and Benefits

a. <u>Grade Levels</u> - Inmate workers in FPI locations receive pay at five levels ranging from 5th grade pay (lowest) to 1st grade pay (highest).

The hourly compensation rates are as follows:

<u>Grade</u>	Compensation Rate
1	\$1.15
2	.92
3	.69
4	.46
5 .	.23

- b. <u>Time-in-Grade Requirements</u> Each institution will establish minimum times in grade, which shall not be less than the following:
 - (1). Fifth grade to fourth grade No time limit with a minimum of 30 days for inmates not having completed an FPI or pre-industrial training program.
 - (2). All other promotions 90 days except at court processingshort term facilities such as MCC's and MDC's, where the minimum time in grade will be 30 days.

The minimum time-in-grade requirement may not apply when an inmate has prior FPI work experience, or possesses needed skills, and is eligible for accelerated promotion. At the SOI's discretion, an accelerated promotion may be applicable in the following situations:

- non-disciplinary transfer;
- FPI factory closing;
- 3. after 30 days on writ;
- 4. after 30 days on medical idle;
- 5. after 30 days in administrative detention;

FPI Mckean has set the following minimum time-in-grade requirements:

<u>Grade</u>	<u>Time-in-Grade</u>
5 - 4	30 days
4 - 3	90 days
3 - 2	90 days
2 - 1	90 days
1 - P	180 days

Inmate workers who wish to secure an FPI assignment above grade 4 of compensation must have obtained a GED or high school diploma. Generally, for promotion purposes, the current literacy requirements do not apply to inmates who were promoted above entry level prior to May 1, 1991. These inmates fall under the literacy requirements which were in effect at the time of their promotion.

8. Premium Pay

Payment of premium pay to selected inmates is authorized. The total number of qualifying inmates may not exceed 15% of first grade inmates at a location. Inmates in first grade pay status may be considered for premium pay. The premium pay rate is currently an additional \$.20 per hour. Premium pay is also paid for vacation, holiday, and administrative hours.

9 Performance Appraisal for Inmate Workers

Work supervisors should complete a performance appraisal form for each inmate semi-annually, by March 31 and September 30, or upon termination or transfer from industrial work assignment. Copies shall be sent to the unit team. Inmate workers should discuss their appraisals with their supervisors at a mutually agreeable time in order to improve their performance.

10. Performance Ratings and Corrective Action

SOI's should ensure that inmate performance ratings and corrective actions are consistently used to promote improved inmate work performance. SOI's should insure that there is consistent granting/withholding of the inmate pay, benefit, or award conditions. Regular documentation of satisfactory and unsatisfactory work performance is encouraged to form a basis for the inmate performance rating. Staff must fully document any action taken that directly increases or reduces an inmate's pay, benefits, or official awards, and documentation should include the inmate worker standards.

11 Inmate Worker Dismissal

The SOI may remove an inmate from industries work status in cooperation with the unit team.

- a. The SOI may remove an inmate from FPI work status according to the conditions outlined in P.S. 8120.01 (FPI Work Programs for Inmates).
- b. An inmate may be removed from FPI work status for failure to comply with any court-mandated financial responsibility.

c. An inmate found to have committed a prohibited act (whether or not it is FPI related) resulting in segregation or disciplinary transfer is also to be dismissed from Industries based on an unsatisfactory performance rating for failure to be at work. FPI pay and benefits are lost in cases of disciplinary transfer and or segregation.

12. Longevity Pay

An inmate earns longevity pay raises after 18 months spent in FPI status, regardless of whether or not the work status was continuous. The service may have occurred in one or more FPI factories or shops. The inmate earns the following additional hourly pay allowance:

Length of Service with FPI	<u>Longevity Pay Per Hour</u>
After 18 months of service and payable in the 19th month	.10
After 30 months of service and payable in the 31th month	.15
After 42 months of service and payable in the 43rd month	.20
After 60 months of service and payable in the 61st month	.25
After 84 months of service and payable in the 85th month	.30

Longevity pay allowances are added to the inmate's pay after actual hours accumulated have been calculated.

a. Exceptions

- 1.) FPI work status during service of a previous sentence with a subsequent break in custody may not be considered in determining longevity pay.
- 2.) An inmate who is removed from the FPI work place for any disciplinary reasons or is placed in disciplinary segregation loses any longevity credit previously accumulated.
- 3.) An inmate returned to the institution due to program failure at a Community Corrections Center or while on parole or escape is not entitled to credit for time spent in Industries prior to said program failure. This rule also applies to any other program failure which results in a break of confinement status.

4.) An inmate who voluntarily transfers to a non FPI work assignment loses any longevity credit accumulated. Inmates who leave FPI status to enter educational, vocational, or chemical abuse programs may retain any longevity credit accumulated as long as the inmate makes a good faith effort to complete said program. The decision on whether or not a good faith effort was made is made by the SOI in concert with the staff member in charge of said program.

13. Overtime Compensation

An inmate worker is entitled to overtime pay at a rate of two (2) times the hourly or unit rate for hourly, individual and group piecework rate employees, when the total hours worked exceed the factory's regularly scheduled workday. For example, an inmate's regular scheduled workday is 7-1/2 hours. Any hours worked in excess of 7-1/2 are overtime hours. If an inmate should go on call-out for 1 hour during the day, then the overtime pay does not begin until the inmate has worked 7-1/2 hours.

14. Administrative Pay

Inmates may receive up to three (3) hours a month Administrative Pay. This pay covers such circumstances as late workcalls due to fog or other inclement weather; factory or institution early/late recalls; power outages, or other situations at the discretion of the SOI.

15. Holiday Pay

Inmate workers in FPI work status shall receive pay at their current standard hourly rate, plus longevity where applicable, for all Federal Holidays. The inmate must be considered to be in "work status" the day before and the day after the holiday in order to receive holiday pay.

16. Full-Time & Part-Time Work Status

Full-time work status consists of 90% or more of the normal work week. Part-time work status consists of less than 90% of the normal work week.

Any "regularly" scheduled call-outs that on a consistent basis keep the inmate off the job are to be considered when calculating work status. An example of scheduled call-outs that may be considered:

Scheduled Education Classes Scheduled Vocational-Technical Classes Scheduled Recreation Activities Scheduled Club Activities

Religious, Medical, Administrative, or other random call-outs are not to be considered when considering work status.

Normal Day Shift Workweek = 37:30 hrs (90% x 37:30 = 33:45) Normal 2nd Shift workweek = 36:15 hrs (90% x 36:15 = 32:40)

17. Vacation Pay

Inmate workers earn vacation credit for each month in FPI work status. Vacation days are earned as follows:

	<u>First Year</u>	<u>Subsequent Years</u>
Full Time Worker	1/2 day per month	1 day per month
Part Time Worker	1/4 day per month	1/2 day per month

- a. An inmate may take accrued vacation time for visits, participation in institution programs or for other good reasons at the discretion of the SOI. Industrial managers should make every reasonable attempt to schedule an inmate worker's vacation so as not to conflict with the workforce requirements of FPI factory production schedules and Inmate Systems Management requirements.
- b. An inmate must take and/or be paid for vacation credit within sixty (60) days after each annual eligibility date of the inmate's most recent date of assignment to FPI. An inmate who elects not to take vacation time should indicate this in writing. That inmate shall receive pay for the annual vacation credit in a lump sum on the regular monthly payroll. This amount is rdinarily paid within sixty days after the annual eligibility date of the inmate's most recent date of assignment to FPI. On the inmate's anniversary date, should the inmate have any vacation credit, a notice shall be posted on the inmate's pay statement indicating that the inmate must either use or automatically be compensated for x amount of hours.
- c. An inmate whose employment is terminated by release, reassignment, transfer, or other reasons, and who has unused vacation credit shall be paid for this credit on the monthly payroll.
- d. An inmate must complete FPI Form 39, Request for Inmate Vacation, or a similar locally developed form requesting vacation time and submit it to the work supervisor, department head, and SOI for approval. To allow for processing, all Requests for Vacation should be submitted at least two (2) weeks prior to the requested date.

18 Retention of Benefits

Guidelines for retention of benefits for jobs, pay grades, longevity and vacation credit, waiting lists, and positions are to be found in the table following this chapter. Most generic situations involving retention problems are addressed and presented as guidelines in the table. For unforeseen problems involving such benefits, the SOI is delegated authority to dispose of individual cases and is encouraged to contact the FPI Institution Relations Division for policy guidance and coordination. In general the benefits are depicted on a sliding scale of gain-retention-loss, depending on the severity of the situations as explained below and depicted in the table.

- a. <u>Job Retention</u>: Ordinarily, when an inmate is absent from the job for a significant period of time, the SOI will fill that position with another inmate, and the first inmate will have no entitlement to continued FPI employment.
 - 1.) For up to the first 30 days when an inmate is in medical idle status, that inmate will retain FPI pay grade status, with suspension of actual pay, and will be able to return to FPI when medically able, provided the absence was not because of a FPI work-related injury resulting from the inmate's violation of safety standards. If the medical idle lasts longer than 30 days, was not caused by a violation of safety standards, and the unit team approves the inmate's return to FPI, the SOI shall place that inmate within the top ten percent of the FPI waiting list.
 - 2.) Likewise, for up to the first 30 days when an inmate is in Administrative Detention, that inmate may retain FPI pay grade status, with actual pay suspended, and will be able to return to FPI, provided the inmate is not found to have committed a prohibited act. If Administrative Detention lasts longer than 30 days, and the inmate is not found to have committed a prohibited act, and the unit team approves the inmate's return to FPI, the SOI shall place that inmate within the top ten percent of the FPI waiting list.
 - 3.) An inmate in Administrative Detention, and found to have committed a prohibited act, may return to FPI work status at the discretion of the SOI.
 - 4.) If an inmate is injured and absent from the job because of a violation of FPI safety standards, the SOI may reassign the inmate within FPI or recommend that the unit team reassign the inmate to a non FPI work assignment.
 - 5.) If an inmate is transferred from one institution to another for administrative (not disciplinary) reasons, and the unit team approves the inmate's return to FPI, the SOI shall place that inmate within the top ten percent of the FPI waiting list.
- b. <u>Longevity and Vacation Credit</u>: Ordinarily, when an inmate's FPI employment is interrupted, the inmate loses all accumulated longevity and vacation credit with the following exceptions:
 - 1.) The inmate retains longevity and vacation credit when placed in medical idle status, provided the medical idle is not because of a FPI work-related injury resulting from the inmate's violation of safety standards. If the medical idle results from a FPI work-related injury where the inmate was not at fault, the inmate also continues to earn longevity and vacation credit.
 - 2.) Likewise, the inmate retains, and continues earning for up to 30 days, longevity and vacation credit if placed in Administrative Detention, provided the inmate is not found to have committed a prohibited act.

- 3.) The inmate retains, but does not continue earning, longevity and vacation credit when transferred from one institution to another from administrative (not disciplinary) reasons, when absent from the institution on writ, or placed in administrative detention and found to have committed a prohibited act.
- c. <u>Pay Grade Retention</u>: Ordinarily, when an inmate's FPI employment is interrupted, that inmate is not entitled to retain his pay grade, with the following exceptions:
 - 1.) An inmate retains pay grade status, with actual pay suspended, for up to 30 days in Administrative Detention. However, the inmate is not reimbursed for the time spent in detention.
 - 2.) Likewise, an inmate retains pay grade status for up to 30 days while absent from the institution on writ, with actual pay suspended. The SOI may approve pay grade retention when an inmate is on writ longer than 30 days on a case-by-case basis.
 - 3.) If an inmate is absent because of a FPI work-related injury where the inmate was not at fault, the inmate retains his pay grade, with actual pay suspended.

19. Awards Program

FPI provides incentive awards of various types to inmate workers for special achievements. In addition, suggestion awards are given for suggestions or inventions which improve the industry process, effect safety, conserve energy or increase material consumption efficiency in the FPI operation. A copy of any award will be forwarded to the inmate's Unit Team for enclosure in the inmate's Central File.

- a. Awards for Special Achievements for Inmate Workers: While recognition of inmate worker special achievements may originate from any FPI staff member, the achievement ordinarily will be submitted in writing by the inmate's immediate supervisor.
 - 1.) The SOI shall appoint a committee to consider inmates for special achievement awards.
 - 2.) FPI McKean offers two types of Special Achievements Awards:

Excellence Award - \$50.00 cash bonus or 10 days good time (the good time option is available for Old Law inmates only)

Special Achievement - up to \$25.00 cash bonus

3.) In addition, FPI bestows the following awards on an annual basis (at the end of the fiscal year):

Employee of the Year - \$100.00 cash bonus

Team Player of the Year - \$75.00 cash bonus

- b. <u>Suggestion Awards</u>: An inmate worker may receive a suggestion award for any suggestion or invention adopted by FPI.
 - 1.) The SOI shall appoint a committee to consider all suggestions submitted by both staff and inmates.
- c. <u>Procedures for Suggestions or Inventions</u>: Inmate suggestions for improvements in operations or safety, or for conservation of energy or material, must be submitted in writing on the Corrective Action Suggestion (CAS) form.
 - 1.) Suggestions will be collected from the "Suggestion Box" on the 3rd Thursday of each month. The Quality Awareness Team will then review and evaluate all submissions.

20. Education - Literacy Requirements

All inmate workers are required to show prior attainment of a GED or High School diploma to be promoted above pay grade 4 except:

1.) An inmate already in a UNICOR position above pay grade 4 at the time of implementation of this rule (May 1, 1991), who does not have a GED or high school diploma but was previously approved for promotion above grade 4.

Each inmate in this status is to be individually counseled by his education representative and encouraged to enroll in the literacy program. The inmate, however, may not be required to participate in the literacy program as a condition of continued employment in pay grades 3, 2 or 1. This exemption applies only to the inmate's present pay grade assignment. If an inmate is released from Bureau of Prisons custody and is later recommitted, or returns as a parole violator, that inmate will be expected to show prior attainment of a GED or high school diploma in order to be promoted above pay grade 4.

2.) Other inmates who, for good cause, the Warden may determine are exempt from completing the academic requirements for promotion above grade 4.

For example, an inmate with documented learning disabilities or other significant learning problems which can cause him to progress at a substantially slower rate than the typical adult learner may be exempted. In such cases, the inmate should attempt to complete the literacy program for a substantial amount of time (ordinarily 6 months) before being recommended for an exemption.

An inmate claiming this exemption is responsible for initiating an exemption request through the instructor. When the inmate transfers, the "good cause" exemptions will remain in effect and be reviewed by the receiving institution.

An inmate in pay grade 3, 2 or 1 assignment at the time of implementation of Program Statement 5350.19, May 1, 1991, Literacy Requirement, who is subsequently transferred to another institution for non-disciplinary reasons, may be reinstated in a position equivalent to the inmate's previous pay grade assignment without being required to participate in the literacy program.

GUIDELINES FOR INMATE PAY AND BENEFITS

SITUATION	JOB	LONGEVITY CREDIT	VACATION CREDIT	PAY GRADE RETENTION	WAITING LIST	PROMOTION
Administrative Transfer	lost	retained	retained	lost	Top 10%	Accelerated
Disciplinary Transfer	lost	lost	lost	lost	bottom of list W/SOI's Approval	On performance, if rehired
Segregation	lost	lost	lost	lost	bottom of list w/SOI's Approval	On performance, if rehired
Writ	lost	retained	retained	Greater than 30 days with SOI's Approval	w/SOl's Approval	After 30 days, if rehired, accelerated promotion
Administrative Detention/guilty	SOI may retain	retained	retained	retained	м/SOI's Approval	After 30 days, if rehired, accelerated promotion
Administrative Detention/ not guilty			Des for 30 days min. detention		Тор 10%	After 30 days, if rehired, accelerated promotion
Medical Idle** (If greater than same as Administ		retained fer)	retained	continues	M/A	N/A
FPI work related injury and absence, no fault found**	retained	continues	continues	continues	H/A	N/A
FPI work related injury and absence w/ safety violation	*	lost	lost	*	w/SOI's Approval	If rehired, on performence
		(Decisions on a	ll other matters sh	ould be based on the Inm	ate Worker Standards.)	

^{*} If the UDC/DHO process does not determine job loss, the SOI may retain or terminate FPI work status.
** Refer to 28 CFR part 301 for information on Lost-Time Wages.

HOLIDAY PAY

Holiday Pay is calculated by the amount of Holiday hours, times your rate of pay.

ADMINISTRATIVE PAY

Administrative Pay is calculated by the amount of hours times your rate of pay. A maximum of 3 hours per month may be applied to Administrative Pav.

VACATION PAY

Vacation Pay is broken down into either Vacation Taken and/or Vacation Cashed. Vacation Pay is calculated by the amount of Vacation hours taken or paid out, times your rate of pay.

PREMIUM PAY

Premium Pay is a status awarded to an inmate who consistently demonstrates superior work performance. Premium Pay is an additional .20¢ per hour.

LONGEVITY PAY

Longevity Pay is calculated by your longevity status, times all hours in the Hours column, with the exception of Overtime Premium hours.

STANDARD PAY

DATE: 07/03/96 10:34

Name: GUDERIAN, HEINZ

Reg-num: 88776-024

Group Incentive Pay

Overtime Premium Pay

Administrative Pay

Vacation Taken Pay

Lost Time Wage

A Gross Adjustment

Premium Pay

Adjustments

Net Pay

Longevity Pay

Vacation Cashed Pay

Adjustment explanation:

SUGGESTION OF THE MONTH

Indiv. Incentive Pay

Standard Pav

Holiday Pay

INST: MC

INMATE PAYROLL mcfcim.db

FACT: FT

Standard Pay is calculated by the amount of standard hours, (hours physically worked), times your rate of pay. This also includes the 1st half of Overtime/Double time hours.

INMATE EARNING STATEMENT PAY DATE: 06/28/96

OVERTIME PREMIUM - HOURS Overtime Premium is calculated by the amount of Overtime worked, times your rate of pay. This represents the hours "Premium" for overtime. The hours actually worked on overtime are

counted in the Standard Hours

section. This may be viewed as the

first half of double time pay. The

Overtime Premium section adds the

"Premium", the second half of the

double time, to your pay, Longevity

and Premium Pay are not paid on the

second half of double time pay.

PAGE: 351 USER ID: ttingley

CREW: Packing

Grade: 1

Date Computed

Anniversary Date

Longevity Months

UNICOR Work Months

Accrued Vacation Hours

Amount Hours \$169.63 147:30 0.00

GROUP: ft150

0.00 8.63 8.63

3.45 17.26 8.63 0.00 29.20 29.20 274.63 25.00 F \$299.63

0:00 0:00

188:00

0:00

0:00

7:30

7:30

Prev Yrs Vacation Hours 3:00 15:00 Unpaid Call-out Hours 7:30 Rework Hours Unpaid Off-std Hours Final Pay

* Prev. vac hours will be paid * on August voucher unless taken

HOURS

ANNIVERSARY DATE

Anniversary Date is the date the inmate began his current assignment in UNICOR.

LONGEVITY MONTHS

This block indicates the total number of months longevity the inmate has

ACCRUED AND PREVIOUS YRS VACATION HOURS

These two blocks indicate the total amount of vacation hours the inmate has accrued.

CALL-OUTS

This block shows the total number of unpaid call-outs or hours missed during this pay period.

ADJUSTMENTS

Adjustments are made in this section. Examples of adjustments are Bonuses, Injury Compensation, and Over Payments and Under Payments from previous months.

Gross Pay is calculated by adding

as computed from the hours column. These hours, times your rate of pay, plus any longevity, overtime premiums, and/or adjustments will give your total pay.

This block shows the total hours paid

07/02/96

06/16/93

037:30

015:00

2:30

0:00

44

44

0:00 5

NET PAY

Net Pay is the sum of Gross Pay plus any adjus ments.

GROSS PAY

the column.

	·					
	Grade Five	Grade Four	Grade Three	Grade Two	Grade One	Grade 1 & Super
For an Hour	\$0.23	\$0.46	\$0.69	\$0.92	\$1.15	\$1.35
Plus Longevity-1	\$0.33	\$0.56	\$0.79	\$1.02	\$1.15	\$1.35 \$1.45
Plus Longevity-2	\$0.38	\$0.61	\$0.84	\$1.02	\$1.30	\$1.50
Plus Longevity-3	\$0.43	\$0.66	\$0.89	\$1.07	\$1.35	\$1.55
Plus Longevity-4	\$0.48	\$0.71	\$0.94	\$1.17	\$1.40	\$1.55
Plus Longevity-5	\$0.53	\$0.76	\$0.99	\$1.17	\$1.45	\$1.65
For 7.5 hr shift	\$1.73	\$3.45	\$5.18	\$6.90		
Plus Longevity-1	\$2.48	\$4.20	\$5.18	\$6.90 \$7.65	\$8.63	\$10.13
Plus Longevity-2	\$2.85	\$4.58	\$6.30	•	\$9.38	\$10.88
Plus Longevity-3	\$3.23	\$4.95	\$6.68	\$8.03	\$9.75	\$11.25 \$11.63
Plus Longevity-4		\$5.33	•	\$8.40	\$10.13	· ·
	\$3.60	•	\$7.05	\$8.78	\$10.50	\$12.00
Plus Longevity-5	\$3.98	\$5.70	\$7.43	\$9.15	\$10.88	\$12.38
For 5 Day Week	\$8.65	\$17.25	\$25.90	\$34.50	\$43.15	\$50.65
Plus Longevity-1	\$12.40	\$21.00	\$29.65	\$38.25	\$46.90	\$54.40
Plus Longevity-2	\$14.25	\$22.90	\$31.50	\$40.15	\$48.75	\$56.25
Plus Longevity-3	\$16.15	\$24.75	\$33.40	\$42.00	\$50.65	\$58.15
Plus Longevity-4	\$18.00	\$26.65	\$35.25	\$43.90	\$52.50	\$60.00
Plus Longevity-5	\$19.90	\$28.50	\$37.15	\$45.75	\$54.40	\$61.90
For 20 Day Month	\$34.60	\$69.00	\$103.60	\$138.00	\$172.60	\$202.60
Plus Longevity-1	\$49.60	\$84.00	\$118.60	\$153.00	\$187.60	\$217.60
Plus Longevity-2	\$57.00	\$91.60	\$126.00	\$160.60	\$195.00	\$225.00
Plus Longevity-3	\$64.60	\$99.00	\$133.60	\$168.00	\$202.60	\$232.60
Plus Longevity-4	\$72.00	\$106.60	\$141.00	\$175.60	\$210.00	\$240.00
Plus Longevity-5	\$79.60	\$114.00	\$148.60	\$183.00	\$217.60	\$247.60
For 21 Day Month	\$36.33	\$72.45	\$108.78	\$144.90	\$181.23	\$212.73
Plus Longevity-1	\$52.08	\$88.20	\$124.53	\$160.65	\$196.98	\$228.48
Plus Longevity-2	\$59.85	\$96.18	\$132.30	\$168.63	\$204.75	\$236.25
Plus Longevity-3	\$67.83	\$103.95	\$140.28	\$176.40	\$212.73	\$244.23
Plus Longevity-4	\$75.60	\$111.93	\$148.05	\$184.38	\$220.50	\$252.00
Plus Longevity-5	\$83.58	\$119.70	\$156.03	\$192.15	\$228.48	\$259.98
For 22 Day Month	\$38.06	\$75.90	\$113.96	\$151.80	\$189.86	\$222.86
Plus Longevity-1	\$54.56	\$92.40	\$130.46	\$168.30	\$206.36	\$239.36
Plus Longevity-2	\$62.70	\$100.76	\$138.60	\$176.66	\$214.50	\$247.50
Plus Longevity-3	\$71.06	\$108.90	\$146.96	\$184.80	\$222.86	\$255.86
Plus Longevity-4	\$79.20	\$117.26	\$155.10	\$193.16	\$231.00	\$264.00
Plus Longevity-5	\$87.56	\$125.40	\$163.46	\$201.30	\$239.36	\$272.36
For 23 Day Month	\$39.79	\$79.35	\$119.14	\$158.70	\$198.49	\$232.99
Plus Longevity-1	\$57.04	\$96.60	\$136.39	\$175.95	\$215.74	\$250.24
Plus Longevity-2	\$65.55	\$105.34	\$144.90	\$184.69	\$224.25	\$258.75
Plus Longevity-3	\$74.29	\$113.85	\$153.64	\$193.20	\$232.99	\$267.49
Plus Longevity-4	\$82.80	\$122.59	\$162.15	\$201.94	\$241.50	\$276.00
Plus Longevity-5	\$91.54	\$131.10	\$170.89	\$210.45	\$250.24	\$284.74
		Overt	ime Pay			
For an Hour	\$0.46	\$0.92	\$1.38	\$1.84	\$2.30	\$2.50
Plus Longevity-1	\$0.56	\$1.02	\$1.48	\$1.94	\$2.40	\$2.60
Plus Longevity-2	\$0.61	\$1.07	\$1.53	\$1.99	\$2.45	\$2.65
Plus Longevity-3	\$0.66	\$1.12	\$1.58	\$2.04	\$2.50	\$2.70
Plus Longevity-4	\$0.71	\$1.17	\$1.63	\$2.09	\$2.55	\$2.75
Plus Longevity-5	\$0.76	\$1.22	\$1.68	\$2.14	\$2.60	\$2.80
For Evening-7:15 hrs	\$3.34	\$6.67	\$10.01	\$13.34	\$16.68	\$18.13
Plus Longevity-1	\$4.06	\$7.40	\$10.73	\$14.07	\$17.40	\$18.85
Plus Longevity-2	\$4.42	\$7.76	\$11.09	\$14.43	\$17.76	\$19.21
Plus Longevity-3	\$4.79	\$8.12	\$11.46	\$14.79	\$18.13	\$19.58
Plus Longevity-4	\$5.15	\$8.48	\$11.82	\$15.15	\$18.49	\$19.94
Plus Longevity-5	\$5.51	\$8.85	\$12.18	\$15.52	\$18.85	\$20.30
For Weekend-7:30 hrs	\$3.45	\$6.90	\$10.35	\$13.80	\$17.25	\$18.75
Plus Longevity-1		\$6.90 \$7.65	\$10.35	\$13.80	\$17.25	\$19.50
	\$4.20 \$4.58	\$8.03	\$11.10	\$14.55	\$18.38	\$19.88
Plus Longevity-2	\$4.58	\$8.40		\$14.93	\$18.75	\$20.25
Plus Longevity-3	\$4.95		\$11.85		\$18.75	\$20.25
Plus Longevity-4	\$5.33	\$8.78	\$12.23 \$12.60	\$15.68	\$19.13	\$20.63
Plus Longevity-5	\$5.70	\$9.15		\$16.05		
This chart is to be us	sed as a refe	erence only.	Actual pay wi	ll be calcula	ated based on	your grade

and time worked minus any and all applicable call-outs.

	Grade Five	Grade Four	Grade Three	Grade Two	Grade One	Grade 1 & Super
For an Hour	\$0.23	\$0.46	\$0.69	\$0.92	\$1.15	\$1.35
Plus Longevity-1	\$0.23	\$0.56	\$0.79	\$1.02	\$1.25	\$1.45
Plus Longevity-2	\$0.38	\$0.61	\$0.84	\$1.07	\$1.30	\$1.50
Plus Longevity-3	\$0.43	\$0.66	\$0.89	\$1.12	\$1.35	\$1.55
Plus Longevity-4	\$0.48	\$0.71	\$0.94	\$1.17	\$1.40	\$1.60
Plus Longevity-5	\$0.53	\$0.76	\$0.99	\$1.22	\$1.45	\$1.65
or 7.25 hr shift	\$1.67	\$3.34	\$5.00	\$6.67	\$8.34	\$9.79
Plus Longevity-1	\$2.39	\$4.06	\$5.73	\$7.40	\$9.06	\$10.51
Plus Longevity-2	\$2.76	\$4.42	\$6.09	\$7.76	\$9.43	\$10.88
Plus Longevity-3	\$3.12	\$4.79	\$6.45	\$8.12	\$9.79	\$11.24
Plus Longevity-4	\$3.48	\$5.15	\$6.82	\$8.48	\$10.15	\$11.60
Plus Longevity-5	\$3.84	\$5.51	\$7.18	\$8.85	\$10.51	\$11.96
	\$8.35	\$16.70	\$25.00	\$33.35	\$41.70	\$48.95
lus Longevity-1	\$11.95	\$20.30	\$28.65	\$37.00	\$45.30	\$52.55
Plus Longevity-2	\$13.80	\$22.10	\$30.45	\$38.80	\$47.15	\$54.40
Plus Longevity-3	\$15.60	\$23.95	\$32.25	\$40.60	\$48.95	\$56.20
Plus Longevity-4	\$17.40	\$25.75	\$34.10	\$42.40	\$50.75	\$58.00
Plus Longevity-5	\$19.20	\$27.55	\$35.90	\$44.25	\$52.55	\$59.80
or 20 Day Month	\$33.40	\$66.80	\$100.00	\$133.40	\$166.80	\$195.80
lus Longevity-1	\$47.80	\$81.20	\$114.60	\$148.00	\$181.20	\$210.20
lus Longevity-2	\$55.20	\$88.40	\$121.80	\$155.20	\$188.60	\$217.60
lus Longevity-3	\$62.40	\$95.80	\$129.00	\$162.40	\$195.80	\$224.80
lus Longevity-4	\$69.60	\$103.00	\$136.40	\$169.60	\$203.00	\$232.00
lus Longevity-5	\$76.80	\$110.20	\$143.60	\$177.00	\$210.20	\$239.20
or 21 Day Month	\$35.07	\$70.14	\$105.00	\$140.07	\$175.14	\$205.59
lus Longevity-1	\$50.19	\$85.26	\$120.33	\$155.40	\$190.26	\$200.71
lus Longevity-2	\$57.96	\$92.82	\$127.89	\$162.96	\$198.03	\$228.48
lus Longevity-3	\$65.52	\$100.59	\$135.45	\$170.52	\$205.59	\$236.04
lus Longevity-4	\$73.08	\$108.15	\$143.22	\$178.08	\$213.15	\$243.60
lus Longevity-5	\$80.64	\$115.71	\$150.78	\$185.85	\$220.71	\$251.16
or 22 Day Month		\$73.48	\$110.00	\$146.74	\$183.48	\$215.38
lus Longevity-1	\$36.74	\$89.32	\$126.06	\$162.80	\$199.32	\$231.22
lus Longevity-2	\$52.58 \$60.72	\$97.24	\$128.08	\$170.72	\$207.46	\$239.36
lus Longevity-3	\$68.64	\$105.38	\$141.90	\$178.64	\$215.38	\$247.28
lus Longevity-4	\$76.56	\$113.30	\$150.04	\$186.56	\$223.30	\$255.20
Plus Longevity-5	·	\$113.30	\$150.04	\$194.70	\$231.22	\$263.12
	\$84.48					
or 23 Day Month	\$38.41	\$76.82	\$115.00	\$153.41	\$191.82 \$208.38	\$225.17 \$241.73
lus Longevity-1	\$54.97	\$93.38	\$131.79	\$170.20		\$250.24
lus Longevity-2	\$63.48	\$101.66	\$140.07	\$178.48	\$216.89	\$250.24
lus Longevity-3	\$71.76	\$110.17	\$148.35	\$186.76	\$225.17 \$233.45	\$266.80
lus Longevity-4	\$80.04 \$88.32	\$118.45 \$126.73	\$156.86 \$165.14	\$195.04 \$203.55	\$241.73	\$275.08
lus Longevity-5	\$88.32		ime Pay	\$203.55	7241.73	\$275.00
or an Hour	\$0.46	\$0.92	\$1.38	\$1.84	\$2.30	\$2.50
lus Longevity-1	\$0.56	\$1.02	\$1.48	\$1.94	\$2.40	\$2.60
lus Longevity-2	\$0.61	\$1.07	\$1.53	\$1.99	\$2.45	\$2.65
lus Longevity-3	\$0.66	\$1.12	\$1.58	\$2.04	\$2.50	\$2.70
lus Longevity-4	\$0.71	\$1.12	\$1.63	\$2.09	\$2.55	\$2.75
lus Longevity-5	\$0.76	\$1.22	\$1.68	\$2.14	\$2.60	\$2.80
or Evening-7:15 hrs	\$3.34	\$6.67	\$10.01	\$13.34	\$16.68	\$18.13
lus Longevity-1	\$4.06	\$7.40	\$10.73	\$14.07	\$17.40	\$18.85
lus Longevity-2	\$4.42	\$7.76	\$11.09	\$14.43	\$17.76	\$19.21
lus Longevity-3	\$4.79	\$8.12	\$11.46	\$14.79	\$18.13	\$19.58
lus Longevity-4	\$5.15	\$8.48	\$11.40	\$15.15	\$18.49	\$19.94
lus Longevity-5	\$5.51	\$8.85	\$12.18	\$15.52	\$18.85	\$20.30
or Weekend-7:30 hrs	\$3.45	\$6.90	\$10.35	\$13.80	\$13.85	\$18.75
lus Longevity-1	\$4.20	\$7.65	\$11.10	\$14.55	\$17.25	\$19.50
lus Longevity-2	\$4.20	\$8.03	\$11.48	\$14.93	\$18.38	\$19.30
lus Longevity-2		\$8.40	\$11.46	\$15.30	\$18.75	\$20.25
Plus Longevity-4	\$4.95 \$5.33	\$8.78	\$12.23	\$15.68	\$19.13	\$20.23
Plus Longevity-5	\$5.33 \$5.70	\$8.76	\$12.23	\$16.05	\$19.13	\$20.63
Ilia Iongari ti E						

This chart is to be used as a reference only. Actual pay will be calculated based on your grade and time worked minus any and all applicable call-outs.

UNITED STATES GOVERNMENT

MEMORANDUM

FCI, MCKEAN, PENNSYLVANIA

DATE: September 11, 1997

REPLY TO A TOTAL

ATTN OF: Celia L. Vidosh, Supervisor of Education

SUBJECT: INMATE PAY-DO NOT PROMOTE LISTS

TO: All Work Supervisors

Attached are the Do Not Promote lists. List #1 is a list of inmates who are not eligible for promotion above pay grade 4. List #2 is a list of inmates who are eligible for promotion to grades 3 and 2 but not eligible for promotion to grade 1. These new lists are based on program statement #5350.19 which mandates that all inmates coming into the Bureau of Prisons after May 1, 1991 must have a GED in order to be promoted above a pay grade 4. The lists also take into account the grandfather clause for inmates who were in the system prior to May 1, 1991.

Please call if you have any questions about these lists or the program statements.

Thank you.

cc: Camp

Captain

Food Service

Hospital

ISM

Laundry

Mechanical Svc.

Psychology

Recreation

Recycling & Safety

Religious Services

Rosilyn Jordan, Accountant

Training

Unicor

Unit 1

Unit 2

Unit 3

Unit 4

Warehouse

Wellness Coordinator